

FIG. 1

TITLE: DELTA LOCKED LOOP "ACTIVE COMMAND REACTOR"  
 INVENTOR'S NAME: DEBRA BELL  
 DOCKET NO.: 303.752US1

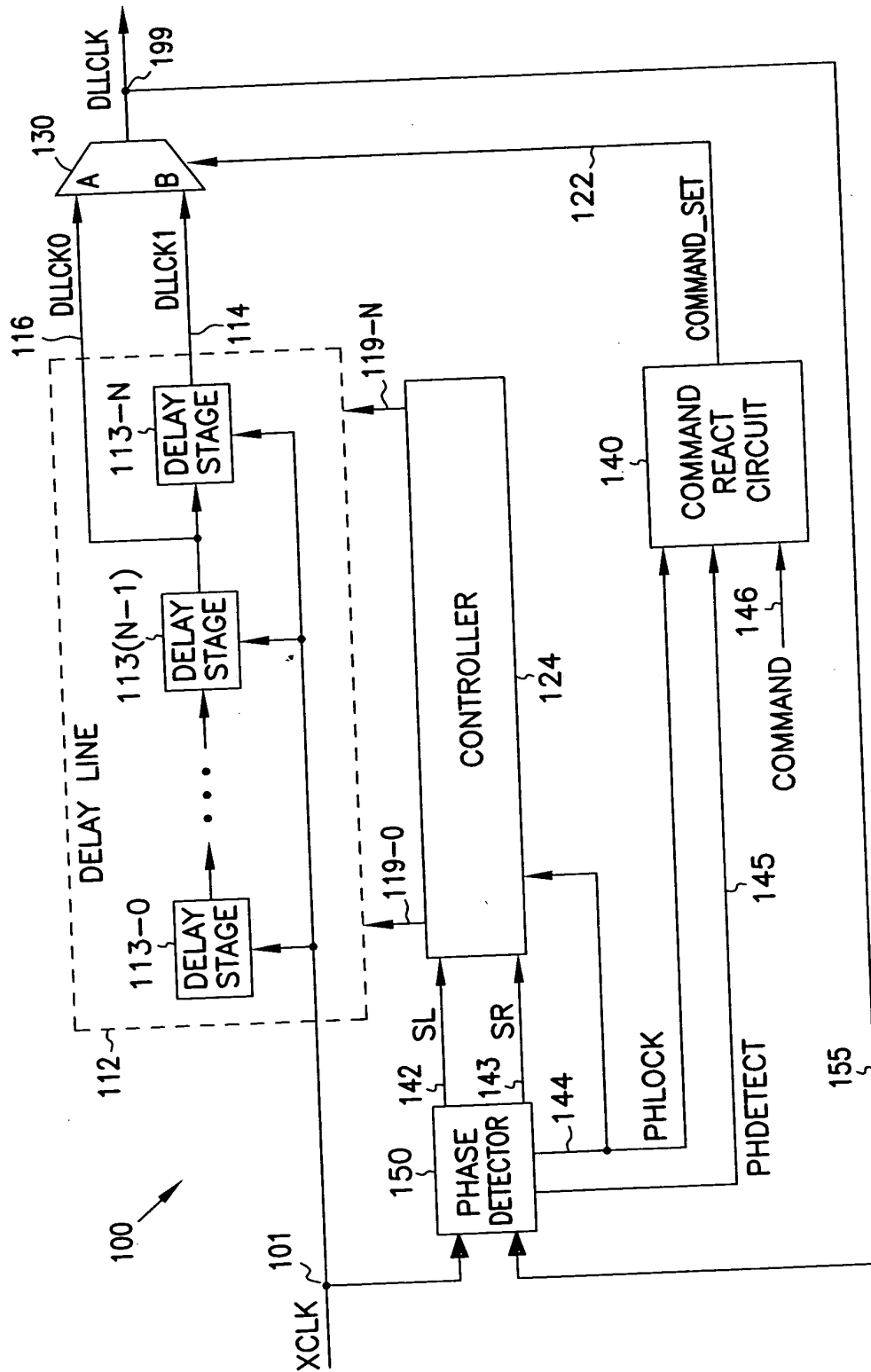


FIG. 1

FIG. 2

TITLE: DAY LOCKED LOOP "ACTIVE COMMAND" REACTOR  
INVENTOR'S NAME: DEBRA BELL  
DOCKET NO.: 303.752US1

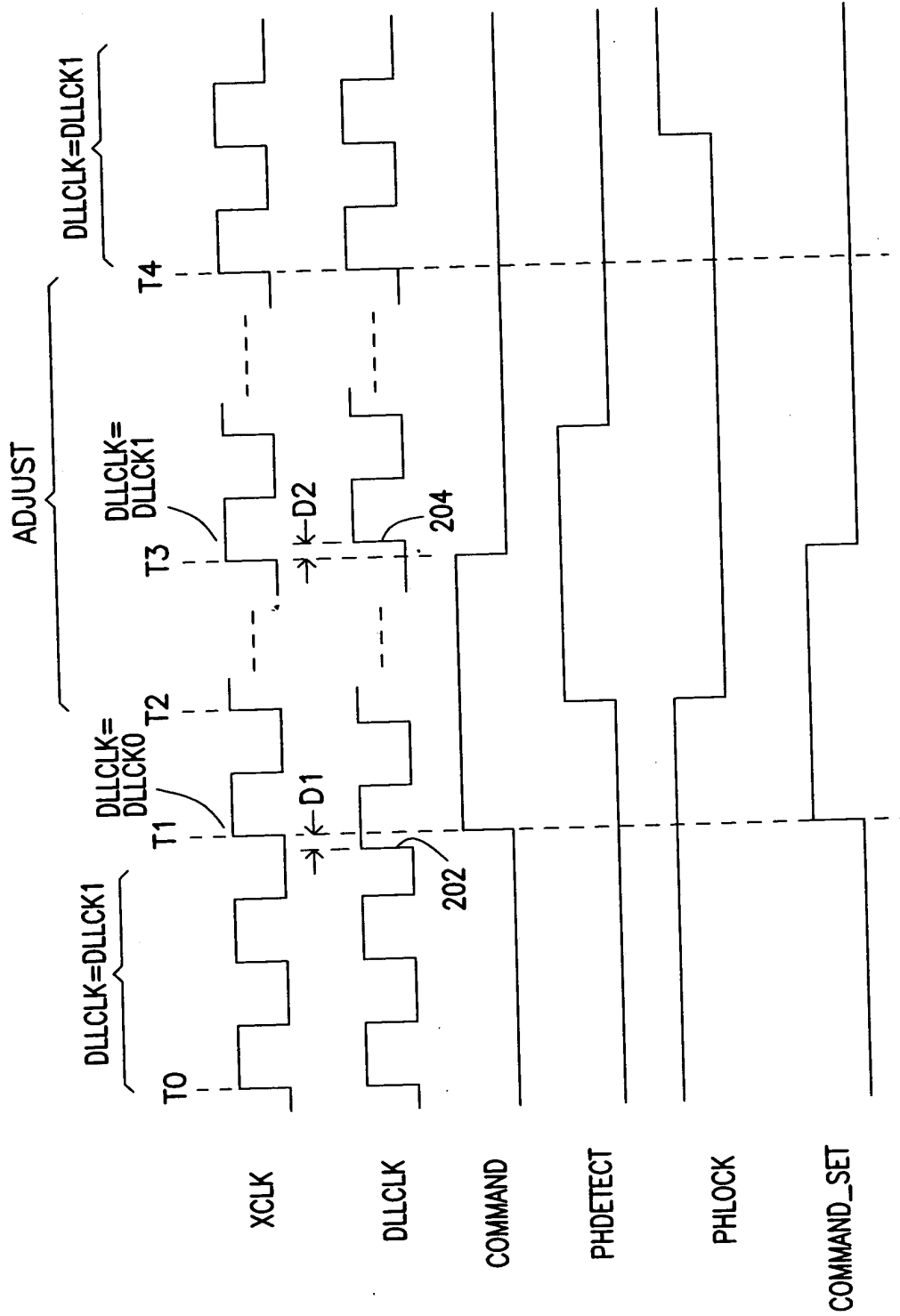


FIG. 2

FIG. 20 2220660

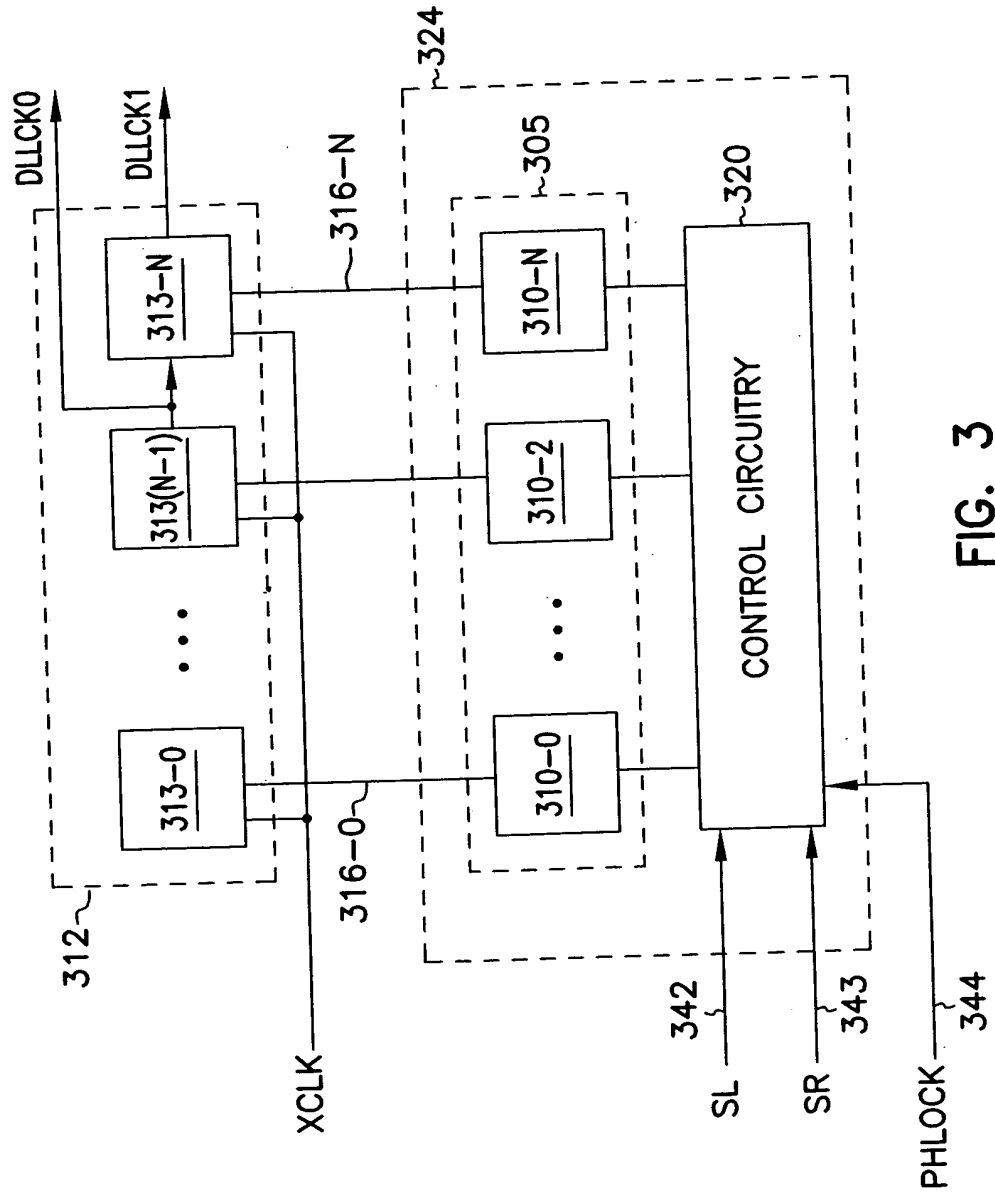
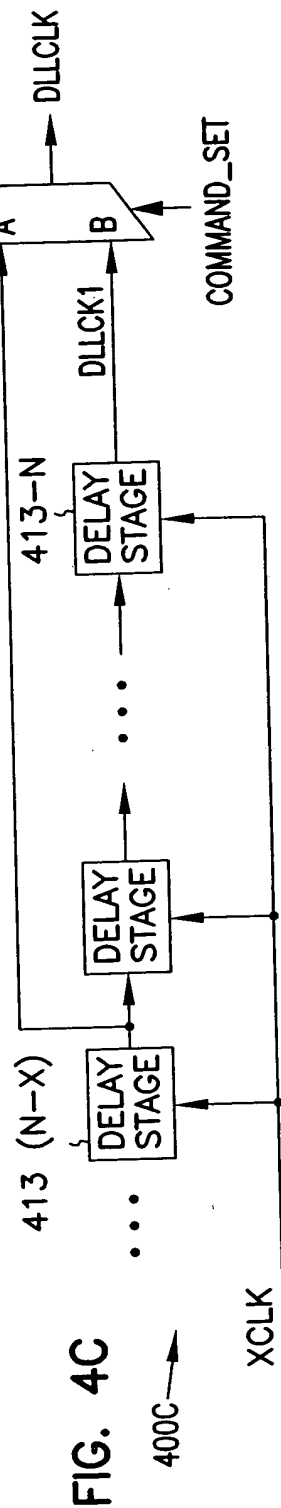
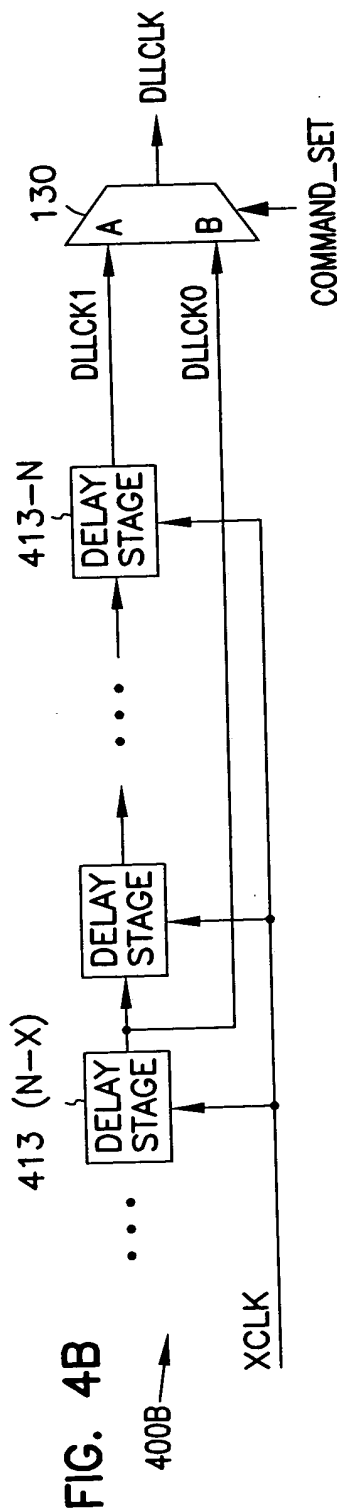
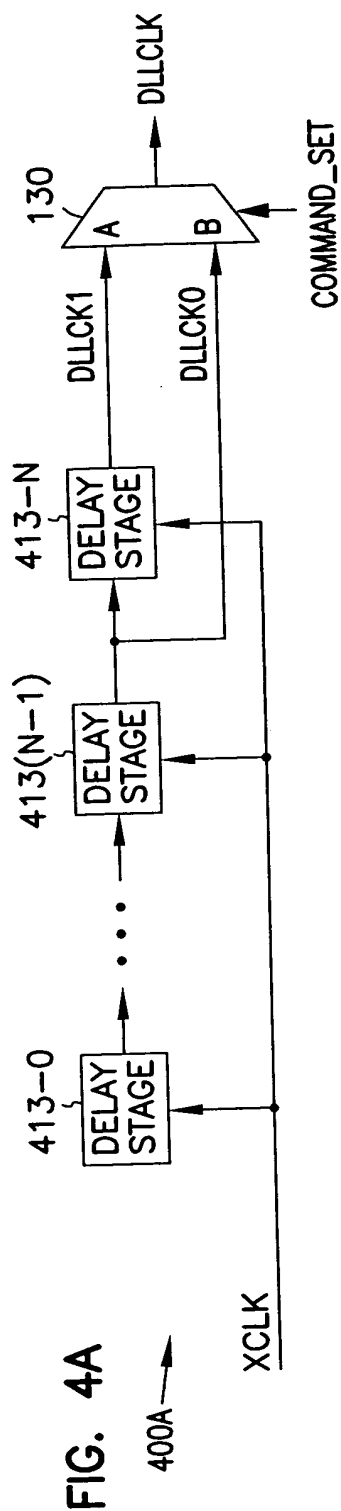


FIG. 3

FIG. 4A



TITLE: LAY LOCKED LOOP "ACTIVE COMMAND REACTOR"  
 INVENTOR'S NAME: DEBRA BELL  
 DOCKET NO.: 303.752US1

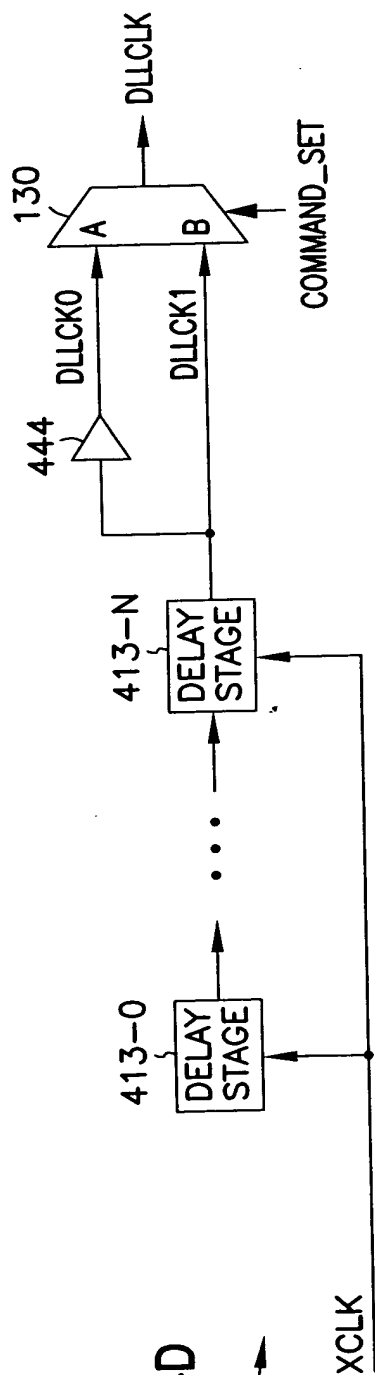


FIG. 4D

400D

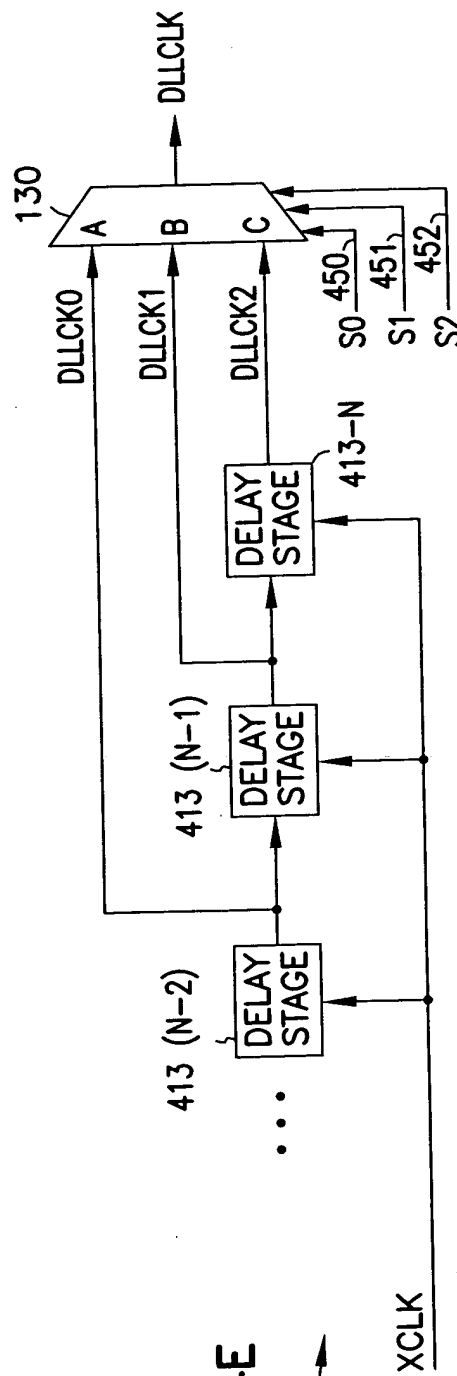


FIG. 4E

400E

TITLE: LAY LOCKED LOOP "ACTIVE COMMAND REACTOR"  
 INVENTOR'S NAME: DEBRA BELL  
 DOCKET NO.: 303.752US1

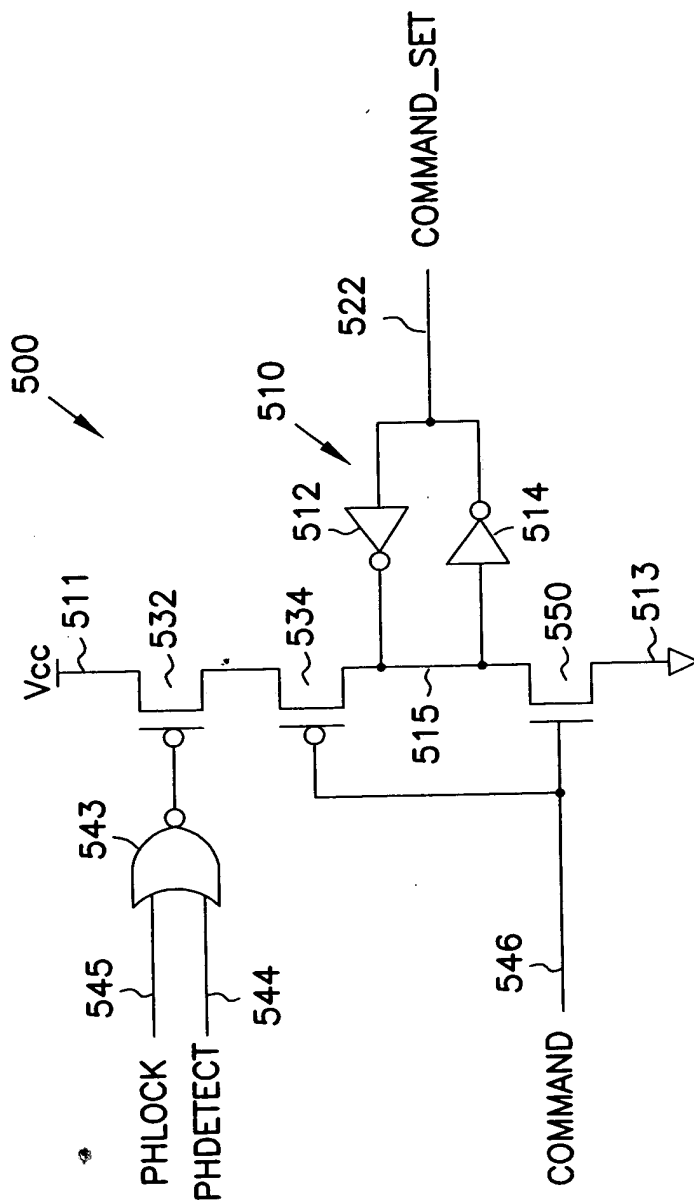


FIG. 5

FIG. 6

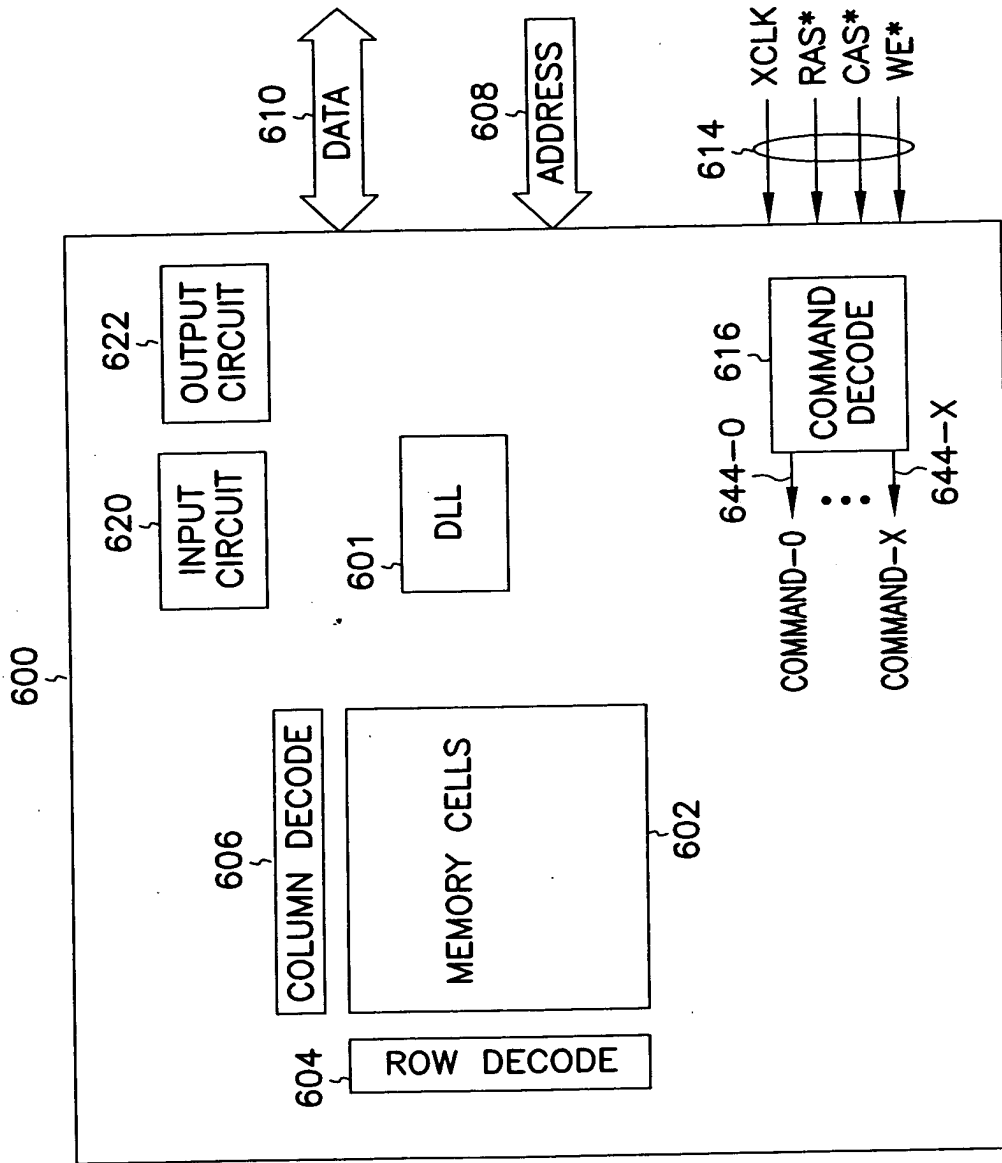
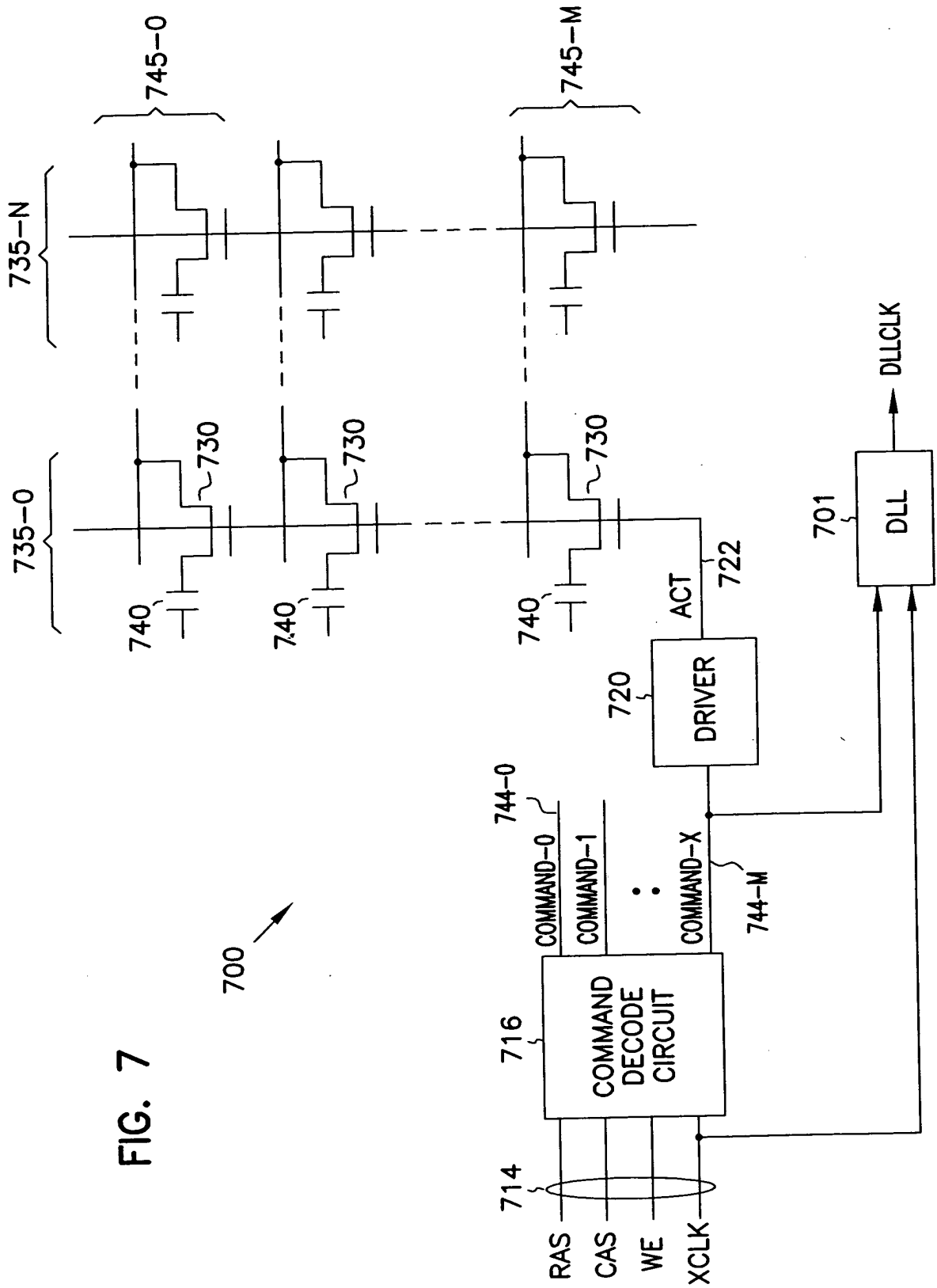


FIG. 6

FIG. 7



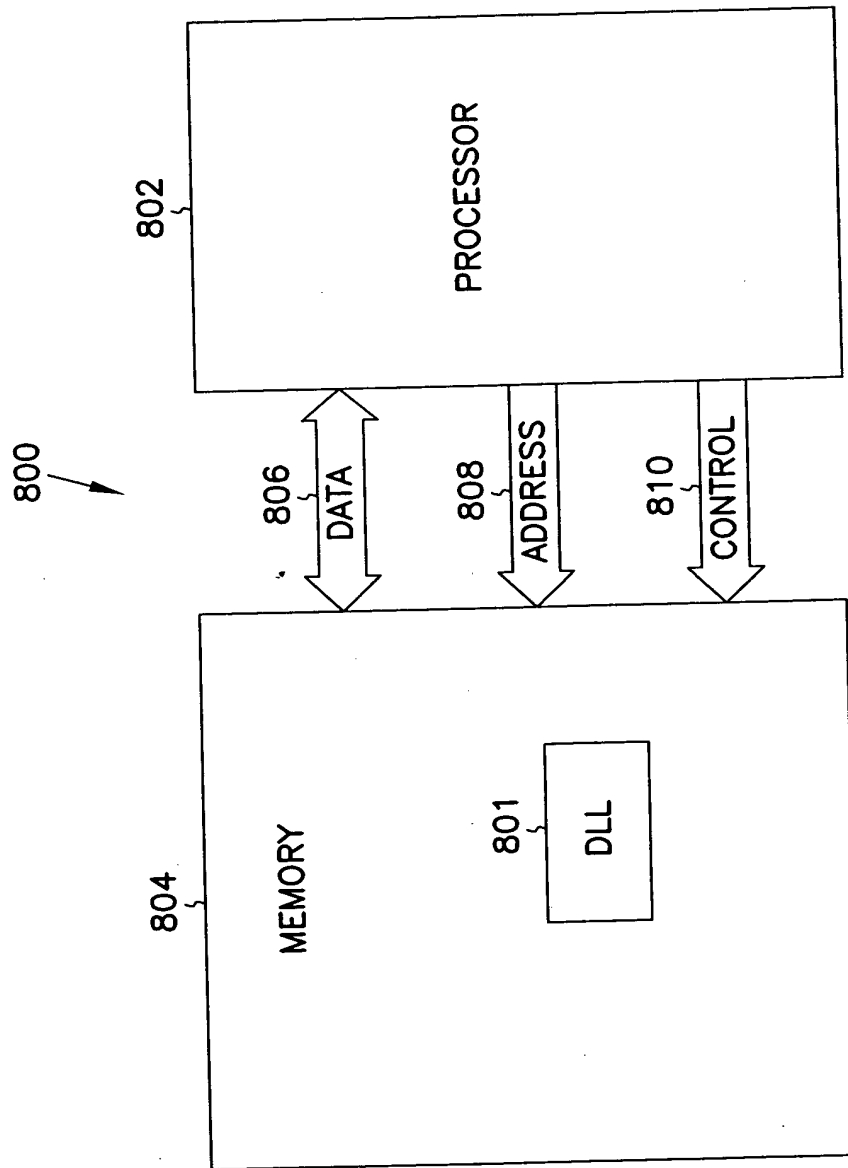


FIG. 8

FIG. 8